WEST Search History

DATE: Friday, January 26, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L126	L125 and merge and joinin$3	1
☐	L125	L124 and node$1	1
☐	L124	L106 and anti$monotonicity	2
☐	L123	L122 and anti$monotonicity	0
☐	L122	L121 and template$1	21
☐	L121	L120 and discover$3	56
☐	L120	L118 and algorithm$1	75
☐	L119	L118 and l105	6
☐	L118	5692107 .uref.	98
☐	L117	L116 and pattern$1 and temlate$1	0
☐	L116	L115 and (data near5 min$3)	6
☐	L115	(knowledge and rule$1).ti. and @py<=2004	194
☐	L114	L113 and (multi$attribute$1 same merg$3)	1
☐	L113	l109 and (data near5 template$1)	69
☐	L112	L111 and rule$1	6
☐	L111	L110 and item$1 and algorithm$1	8
☐	L110	L109 and pre$sort$3	14
☐	L109	L106 and discover$3 and minin$3 and attribute$1	702
☐	L108	L106 and pattern$1 and temlate$1	1
☐	L107	L106 and (pattern$1 same temlate$1)	0
☐	L106	L104 or l80	23142
☐	L105	L104 and l80	156
☐	L104	706/45-47,61.ccls.	1835
☐	L103	6311173 .uref.	5
☐	L102	L101 and (min$3 near5 item$1)	4
☐	L101	L100 and template$1	10
☐	L100	L99 and pattern$1	59
☐	L99	L98 and algorithm$1	69
☐	L98	L97 and l80	73
☐	L97	L96 and l7	130

	L96	database$1 and min$3 and discover$3 and rule$1 and @py<=2004	12359
☐	L95	L94 and merge and jin$3 and pattern$1	5
☐	L94	L92 and algorithm$1 and rule$1	1132
☐	L93	L92 and (k$mean near5 algorithm$1)	0
☐	L92	(item$1 or (multiple near5 item$1)) and template$1 and discover$3 and attribute$1 and @py<=2004	2268
☐	L91	6385608 .uref.	1
☐	L90	5933821 .uref.	6
☐	L89	L88 and (k$itemset$1)	1
☐	L88	5787274 .uref.	49
☐	L87	L86 and (pre$sort$3) and value$1	10
☐	L86	L85 and attribute$1 and item$1	520
☐	L85	L84 and pattern$1	1155
☐	L84	l80 and min$3 and discover$3	1932
☐	L83	L82 and (multi near5 attribute$1)	4
☐	L82	L81 and rule$1	97
☐	L81	L80 and l79	139
☐	L80	707/1-2,6-7,100-102,200.ccls.	21463
☐	L79	(data near5 min$3) and template$1 and (data near5 set$1) and @py<=2004	1429
☐	L78	(template$1 and relational and discover$3).ti,ab. and @py<=2004	1
☐	L77	L76 and merge and join$3	1
☐	L76	L75 and sort$3	3
☐	L75	L74 and attribute$1	3
☐	L74	L73 and template	5
☐	L73	L71 and (data near5 mining)	21
☐	L72	L71 and (data near5 minining)	0
☐	L71	(k$mean$1 and algorithm$1 and top$down) and @py<=2004	48
☐	L70	(k$mean$1 and algorithm$1 and merge$join and top$down) and @py<=2004	0
☐	L69	L66 and join$3	0
☐	L68	L66 and merge	0
☐	L67	L66 and sort$3	0
☐	L66	L65 and template$1	1
☐	L65	L64 and pattern$1	2
☐	L64	L63 and (discover$3 or knowledge)	2
☐	L63	L62 and attribute$1	2
☐	L62	'anti-monotonicity' and 'k-itemsets' and @py<=2004	2
☐	L61	(k$mean$1 and algorithm$1 and anti$monotonicity) and @py<=2004	0
☐	L60	(k-mean$1 and algorithm$1 and anti$monotonicity) and @py<=2004	0

☐	L59	(k-mean$1 and algorithm$1 and data and minin$3 and template and anti$monotonicity) and @py<=2004	0
☐	L58	L57 and (data near5 sets)	9
☐	L57	L56 and attributes	9
☐	L56	L55 and (mining near5 pattern)	11
☐	L55	mining near5 template	62
☐	L54	6061682.uref.	21
☐	L53	L52 and @py<=2003	11
☐	L52	(discover$3 and mining).ti.	24
☐	L51	(knowledge and mining).ti. L49	0
☐	L50	(discover$3 and mining).ti. L49	0
☐	L49	6292797.uref.	8
☐	L48	L47 and attributes	4
☐	L47	(mining and pattern and discovery).ti,ab. and @py<=2003	17
☐	L46	(mining and pattern and discovery).ti.	0
☐	L45	(mining and pattern and discovery).ti,ab.	23
☐	L44	(pattern near5 join$3) and (pattern near5 template) and relational and database$1 and mining and tables	3
☐	L43	(5809499 or 6434570).pn.	4
☐	L42	relational and databases and knowledge and discovery and pattern and merge and join and sort$3 and nodes and templates and attributes and tables and values and preference$1 and @py<=2003	38
☐	L41	L40 and algorithms	8
☐	L40	L39 and (knowledge near5 base)	9
☐	L39	L38 and mining	51
☐	L38	L37 and attributes	51
☐	L37	L36 and mining	68
☐	L36	merge and joining and discovery	752
☐	L35	'merge-joining' and discovery	1
☐	L34	'merge-joining' and data and tables and mining	1
☐	L33	L31 and (mining near5 preference$1)	0
☐	L32	L31 and (mining near5 preferences)	0
☐	L31	L30 and (user near5 interfac$3)	24
☐	L30	L29 and (data near5 mining)	24
☐	L29	L28 and (data near5 set$1)	24
☐	L28	L25 and hierarchical	25
☐	L27	L25 and 'anti-monotonicity'	0
☐	L26	L25 and monotonicity	0
☐	L25	L24 and templates	25

☐	L24	knowledge and data and mining and join and merge and pattern and attributes and tables and fields and rules and algorithms and @py<=2003	29
☐	L23	'anti-monotonicity property'	4
☐	L22	antimonotonicity property	0
☐	L21	L20 and templates	2
☐	L20	L19 and discover$3	5
☐	L19	L18 and pattern	6
☐	L18	L17 and (multiple near5 attributes)	15
☐	L17	relational near5 dataset$1	90
☐	L16	L11 and pattern	14
☐	L15	L13 and join	2
☐	L14	L13 and merge	3
☐	L13	L11 and relationships	14
☐	L12	L11 and mining and templates	1
☐	L11	(discovery near5 techniques) and (multiple near5 attributes)	23
☐	L10	L9 and (discover$3 near5 (attribute$1 or field$1))	7
☐	L9	L8 and template$1	24
☐	L8	L7 and (mining near5 rule$1)	154
☐	L7	mining near5 (attribute$1 or field$1)	1894
☐	L6	(multiple near5 data) and (data near5 sets) and (data near5 mining) and (mining near5 templates) and ((discover$3 or knowledge) near5 (attribute$1 or table$1))	4
☐	L5	(multiple near5 data) and (data near5 sets) and (data near5 mining) and (mining near5 templates) and ((discover$3 or knowledge) near5 (attribute$1 or table$1)) and @py<=2003	0
☐	L4	(data near5 mining) and (anti$monotonicity)	5
☐	L3	L2 and (anti$monotonicity)	0
☐	L2	(data and mining and attribute$1 and data and set$1 and relational and (multiple near5 item$1) and template$1) and @py<=2004	33
☐	L1	(data and mining and attribute$1 and data and set$1 and relational and (multiple near5 item$1) and template$1) and @py<=2004	33

END OF SEARCH HISTORY

WEST Search History

DATE: Friday, January 26, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
☐	L30	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1 and generat$3 and anti$monotonicity and sort$3 and propert$3 and preference$1).clm.	1
☐	L29	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1 and generat$3 and anti$monotonicity and sort$3 and propert$3).clm.	1
☐	L28	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1 and generat$3 and anti$monotonicity and sort$3).clm.	1
☐	L27	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1 and generat$3 and anti$monotonicity).clm.	1
☐	L26	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1 and generat$3).clm.	1
☐	L25	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3 and rule$1).clm.	1
☐	L24	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1 and merge$join$3).clm.	1
☐	L23	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1 and value$1).clm.	1
☐	L22	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational and candidate and pattern$1).clm.	1
☐	L21	(discover$3 and attribute$1 and multi$attribute$1 and template$1 and relational).clm.	1
☐	L20	(discover$3 and attribute$1 and multi$attribute$1 and template$1).clm.	1
☐	L19	(relational and data and set$1 and (attribute$1 or tuple$1) and (item$1 or record$1 or data) and top$down and anti$monotonicity).clm.	0
☐	L18	(relational and data and set$1 and (attribute$1 or tuple$1) and (item$1 or record$1 or data) and top$down).clm.	1
☐	L17	(relational and data and set$1 and (attribute$1 or tuple$1) and (item$1 or record$1 or data) top$down).clm.	433
☐	L16	(relational and data and set$1 and (attribute$1 or tuple$1) and (item$1 or record$1 or data)).clm.	257
☐	L15	(relational and data and set$1 and (attribute$1 or tuple$1) and (item$1 or record$1 or data)).clm	9188

☐	L14	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3 and rule$1 and value$1 and item$set$1 and pattern$1 and node$1).clm.	0
☐	L13	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3 and rule$1 and value$1 and itemset$1 and pattern$1 and node$1).clm.	0
☐	L12	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3 and rule$1 and value$1 and itemset$1).clm.	0
☐	L11	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3 and rule$1 and value$1).clm.	1
☐	L10	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3 and rule$1).clm.	1
☐	L9	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1 and discover$3).clm.	1
☐	L8	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3 and template$1).clm.	1
☐	L7	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1 and pre$sort$3).clm.	1
☐	L6	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3 and pattern$1).clm.	1
☐	L5	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge and join$3).clm.	1
☐	L4	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1 and merge).clm.	1
☐	L3	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3 and preference$1).clm.	2
☐	L2	(relational and data and set$1 and (attribute$1 or tuple$1)and multiple and min$3).clm.	38
☐	L1	(relational and data and set$1 and (attribute$1 or tuple$1)).clm.	257

END OF SEARCH HISTORY